

### **In the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application:

### **Listing of Claims**

1-6. (Canceled)

7. (Original) A method of command entry for an electronic device, comprising the stages of:

pressing a single button to enter the electronic device into a multi-function entry state;  
directing a light indicator to display a first light status corresponding to the multi-function entry state;  
inputting a command to the electronic device by pressing the button again within a first predetermined period;  
directing the light indicator to display a second light status corresponding to the command; and  
confirming the command by pressing the button again within a second predetermined period.

8. (Original) The method as claimed in claim 7, wherein the electronic device is entered into the multi-function entry state by pressing the button several times.

9. (Original) The method as claimed in claim 7, wherein the electronic device is entered into the multi-function entry state by continuously pressing the button.
10. (Original) The method as claimed in claim 7, wherein the light indicator displays a first color in the first light status.
11. (Original) The method as claimed in claim 7, wherein the light indicator continuously blinks in the first light status.
12. (Original) The method as claimed in claim 7, wherein the command corresponds to the number of times the button is pressed.
13. (Original) The method as claimed in claim 7, wherein the light indicator continuously blinks in the second light status.
14. (Original) The method as claimed in claim 7, wherein the light indicator displays a second color in the second light status.
15. (Original) The method as claimed in claim 7, wherein the number of times the button is pressed corresponds to the number of the light indicator blinks in the second light status.
16. (Original) The method as claimed in claim 7, further comprising entering the light indicator into a third light status before pressing the button again to confirm the command.

17. (Original) The method as claimed in claim 16, wherein the light indicator displays a third color in the third light status.